AMENDMENTS TO THE CLAIMS

1.   (Currently Amended) A system for providing a graphical user interface for search comprising:

a search region which displays ~~for visually displaying~~ a user's search criteria;

a result region which displays ~~for visually displaying~~ search results, said result region comprising indicia of a plurality of search categories; and

a connection indicator establishing a visual connection between said search region and a selected one of said search category indicia so as to enable a user to make a cognitive connection indicating that the user's search criteria was found in the particular search category indicated by said connection indicator.

2.   (Original) The system according to claim 1 wherein said connection indicator is a pointer having a first end and a second end, said first end is wider than the second end and visually associated with the search region while said second end is visually associated with said selected one of search category indicia.

3.   (Previously Presented) The system according to claim 1 wherein said connection indicator establishes a visual connection between said search region and a default search category indicia so as to enable a user to make a cognitive connection indicating that the user's

search criteria was found in the particular default search category indicated by said connection

indicator.

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4.   (Original) The system according to claim 3 wherein said default search category

indicia is labeled "Web".

5.   (Original) The system according to claim 3 wherein said default search category

indicia is labeled "News".

6.   (Original) The system according to claim 3 wherein said default search category

indicia is labeled "Yellow Pages".

7.   (Currently Amended) The system according to claim 1, further comprising:

an alternate search region which displays for visually displaying a user's search

criteria;

an alternate result region which displays for visually displaying search results,

said alternate result region comprising indicia of a plurality of alternate

search categories, said alternate search region and said alternate result

region being disposed at the bottom of a web page; and

an alternate connection indicator establishing a visual connection between said

alternate search region and said selected one of said alternate search

category indicia so as to enable a user to make a cognitive connection

indicating that the user's search criteria was found in the particular

alternate search category indicated by said alternate connection indicator.

8.   (Original) The system according to claim 7 wherein said alternate connection

indicator is a pointer having a first end and a second end, said first end is wider than said second

end and visually associated with said alternate search region while said second end is visually

associated with said selected one of said alternate search category indicia.

9.   (Previously Presented) The system according to claim 7 wherein said alternate

connection indicator establishes a visual connection between said alternate search region and a

default alternate search category indicia so as to enable a user to make a cognitive connection

indicating that the user's search criteria was found in the particular default alternate search

category indicated by said alternate connection indicator.

10.   (Original) The system according to claim 1 wherein said search region further

comprises a search button.

11.   (Original) The system according to claim 10 wherein said search region is

disposed adjacent to said result region.

12.   (Previously Presented) A method for providing a graphical user interface for

search comprising:

obtaining a search term;

performing a search for said search term;

obtaining a plurality of results pertaining to said search term;

displaying indicia of a plurality of search categories; and

visually associating a search region containing said search term with one of said

indicia of search categories using a connection indicator.

13.   (Original) The method according to claim 12, wherein said connection indicator

is a pointer having a first end and a second end, said first end being visually associated with said

search term and said second end being visually associated with one of said indicia of search

categories.

14.   (Original) The method according to claim 12 wherein visually associating said

search region further comprises visually associating said search region with a default indicia of a

search category.

15.   (Original) The method according to claim 12 further comprising displaying a

plurality of alternate search category indicia and visually associating said search region with one

of said plurality of alternate search category indicia using an alternate connection indicator.

16.   (Original) The method according to claim 12 further comprising:

selecting one of said search category indicia; and

visually associating said search region with said selected search category indicia

using said connection indicator.

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17.   (Original) The method according to claim 12 further comprising:

displaying said search terms and a search button in the search region wherein said

search region is located adjacent to said indicia of the plurality of search

categories.

18.   (Original) The method according to claim 13 wherein said indicia of search

category is labeled "Yellow Pages".

19.   (Original) The method according to claim 13 wherein said indicia of search

category is labeled "Web".

20.   (Original) The method according to claim 14 wherein said default search

category indicia is labeled "Yellow Pages".

21.   (Original) The method according to claim 14 wherein said default search

category indicia is labeled "Web".

22.   (Original) The method according to claim 15 wherein said alternate connection

indicator is disposed at the bottom of a web page.

23.   (Currently Amended) A graphical user interface for search, comprising:

a search region <u>which displays</u> ~~for visually displaying~~ an area for containing user

search criteria;

a result region <u>which displays</u> ~~for visually displaying~~ search results, said result

region comprising plural indicia representing a plurality of search

categories within which user search criteria may be searched, at least one

of said plurality of said search category indicia selected from a group of

search category indicia consisting of a web category indicia and a yellow

pages category indicia; and

a connection indicator establishing a visual connection between said search region

and a selected one of said search category indicia that indicates the search

category within which a search for said search criteria is performed, said

connection indicator indicating that a search for said user search criteria

has been performed in the search category indicated by said connection

indicator, said connection indicator comprising a pointer that points from a

region proximate said search region to a region proximate said selected

one search category indicia.

24.   (Original) The user interface of claim 23 wherein said search region comprises a

search term text entry area.

25.   (Original) The user interface of claim 24 wherein the each of the plural search

category indicia comprises a text region and a surrounding graphics region, the two

aforementioned regions so configured as to resemble a labeled index tab on a file folder.

26.   (Original) The user interface of claim 24 wherein the connection indicator

resembles an arrowhead.

27.   (Original) The method according to claim 12 further comprising:

selecting one of said plurality of search categories;

performing a new search for said search term corresponding to said selected

search category;

obtaining a new plurality of results pertaining to said search term in response to

said new search;

displaying indicia of a plurality of search categories; and

visually associating the search region containing said search term with the indicia

of said selected search category using a connection indicator.

28.   (Currently Amended) A method for providing a graphical user interface for

search, the method comprising:

defining a graphical user interface to be displayed for display at a user computer,

the graphical user interface comprising a search region containing an area

for containing user search criteria and a result region comprising plural

indicia representing a plurality of search categories within which user

search criteria may be searched, at least one of said plurality of said search

category indicia selected from a group of search category indicia

consisting of a web category indicia and a yellow pages category indicia;

and

defining, in the graphical user interface, a connection indicator establishing a

visual connection between said search region and a selected one of said

search category indicia that indicates the search category within which a

search for said search criteria is performed, said connection indicator

indicating that a search for said user search criteria has been performed in

the search category indicated by said connection indicator, said connection

indicator comprising a pointer that points from a region proximate said

search region to a region proximate said selected one search category

indicia.

29.   (Currently Amended) A computer-readable medium in which

computer-executable process steps are stored, the process steps for providing a graphical user

interface for search, comprising:

defining a graphical user interface to be displayed for display at a user computer,

the graphical user interface comprising a search region containing an area

for containing user search criteria and a result region comprising plural

indicia representing a plurality of search categories within which user

search criteria may be searched, at least one of said plurality of said search

category indicia selected from a group of search category indicia

consisting of a web category indicia and a yellow pages category indicia;

and

defining, in the graphical user interface, a connection indicator establishing a

visual connection between said search region and a selected one of said

search category indicia that indicates the search category within which a

search for said search criteria is performed, said connection indicator

indicating that a search for said user search criteria has been performed in

the search category indicated by said connection indicator, said connection

indicator comprising a pointer that points from a region proximate said

search region to a region proximate said selected one search category

indicia.

30. (Currently Amended) Computer-executable program code for providing a

graphical user interface for search, said computer-executable program code comprising:

code to define a graphical user interface to be displayed for display at a user

computer, the graphical user interface comprising a search region

containing an area for containing user search criteria and a result region

comprising plural indicia representing a plurality of search categories

within which user search criteria may be searched, at least one of said

plurality of said search category indicia selected from a group of search

category indicia consisting of a web category indicia and a yellow pages

category indicia; and

code to define, in the graphical user interface, a connection indicator establishing

a visual connection between said search region and a selected one of said

search category indicia that indicates the search category within which a

search for said search criteria is performed, said connection indicator

indicating that a search for said user search criteria has been performed in

the search category indicated by said connection indicator, said connection

indicator comprising a pointer that points from a region proximate said

search region to a region proximate said selected one search category

indicia.

31.   (Currently Amended) A system comprising:

at least one processor ~~operative~~ to:

define a graphical user interface comprising a search region containing a

user's search criteria, and a result region comprising indicia of a

plurality of search categories; and

define, via said graphical user interface, a connection indicator operative

to establish a visual connection between said search region and a

selected one of search category indicia so as to enable a user to

make a cognitive connection indicating that the user's search

criteria was found in the particular search category indicated by

said connection indicator.